COLD STORAGE IN THE HOME



WHITE ENAMEL REFRIGERATOR CO.
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LOS ANGEL



### The Bohn Dry-Air Syphon Porcelain Enamel-Lined Refrigerator

Is constructed on scientific principles, combined with highgrade workmanship and first class material throughout.

We claim superiority and challenge comparison and competition on the following points:

- (1) Low and uniform temperature.
- (2) Pure atmosphere.
- (3) Ease in keeping absolutely sanitary.
- (4) Perfect circulation and absence of odors.
- (5) Freedom from moisture.
- (6) Economy in the consumpion of ice.
- (7) Perfect drainage.
- (8) Porcelain enamel lining of provision chambers.
- (9) Durability of construction and general appearance.

### Workmanship and Lining of Provision Chamber

Our construction is such as other manufacturers would call extravagant, but they do not pay the ice bills. We could save about half the expense in building our walls and linings cheaply, but our object has been to make an ideal refrigerator from a practical and scientific standpoint. It could not be better made, and is much better than is necessary to effect sales; but we take pride in producing an article of merit and The provision chambers are all lined with porcelain enamel, so that when food is placed on the shelves it looks as appetizing as if set on your table linen. no darkness, but you can plainly see the contents and are won at once by the inviting appearance. When a woman glances into the Bohn Syphon Porcelain Enamel-Lined Refrigerator she desires possession, and yet may not know anything of its scientific principles, except that it looks clean and inviting.

The Syphons that divide the provision chamber from the ice chamber are constructed of heavy galvanized iron, which cannot break or get out of order. This partition is enameled by our own process.

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Syphons and Circulation

Our Syphons of heavy galvanized iron are constructed on a scientific principle which is an adaptation of nature's law of circulation.

By means of these Syphons we produce rapid and unobstructed circulation, resulting in the absolute dryness of the circulating air, absence of all offensive odors which, as a result of the rapid circulation, are deposited upon the ice and pass off through the drain-pipe, and an average low temperature net obtainable can't refigerate of other expensive.

ture not obtainable in any refrigerator of other construction. The accompanying cut illustrates in a clear and simple manner the circulation of the air, and at the same time shows the internal construction of the Bohn Syphon Refrigerator.

Note the construction and arrangement of the Syphons. The open throat presents an unobstructed passage for the free circulation of air between the ice and provision chamber.

This is most important. So easy to keep clean—no corners or angles for the accumu-

lation of dirt.

Just wipe off with a damp cloth, and you can see that it is clean.

Microbes and heat-spoil the meat. Buy a Bohn.



#### WE SELL ON APPROVAL

As you may not see these refrigerators before buying, we protect you. If the refrigerator does not give satisfaction as per our guarantee given below, we do not require you to keep it. We prefer your good-will to your money.

#### TERMS

Where we are represented by a regularly-appointed agent, we invariably refer inquiries to the local dealer. Where not represented, our terms are cash with order, bank-draft or express money order preferred.

Individuals or firms who are rated favorably in Dun's or Bradstreet's Commercial Agency may order and remit upon receipt of goods.

If we receive an order, unaccompanied by remittance to cover, from persons not satisfactorily rated in Dun's or Bradstreet's, we will, in all cases, ship goods C.O.D., draft attached to bill-of-lading. You may be thoroughly responsible, but if a stranger we cannot know it.

#### GUARANTEE

We guarantee the Bohn Dry-Air Syphon Refrigerator to be just as represented by us. If, after ten days' trial, observing carefully our printed instructions, yours should not do all we claim for it, upon notice from you we will make good any deficiency, or take back the refrigerator, and refund your money and pay freight both ways.

Yours truly,

THE WHITE ENAMEL REFRIGERATOR CO.





### No. 41, Style A

### Dimensions in Inches

	Width	Depth	Height
Outside	33	1934	41
Large Provision Chamber	11	14 14	28¼. 23

Ice Chamber Capacity, 65 lbs. Shipping Weight, 285 lbs

List Price - - \$48,00



### Please Observe Carefully

Always Keep the Ice Chamber Full of Ice.

#### THIS IS ECONOMY

When the ice gets low in the ice chamber, circulation is retarded, and under such conditions the refrigerator cannot possibly operate in a satisfactory manner. The more ice there is in the ice chamber, the more perfect the refrigeration, and there will be less meltage of ice, for the simple reason that if the air in the provision chambers is kept at a low temperature, there is no warm air to melt the ice.

# NEVER PUT ANYTHING BUT ICE IN THE ICE CHAMBER

Placing flowers, provisions or liquids in an open receptacle in the ice chamber not only causes rapid meltage of ice, but is absolutely unhealthy, as the odors passing over in circulation from the provision chambers will naturally be deposited upon such provisions in the ice chamber, and the cause of much sickness can be directly traced to this custom, which is only too prevalent and should be absolutely guarded against.

In case the ice should be consumed at any time and the refrigerator become warm, all its contents should be removed and the refrigerator thoroughly cleaned, then refill the ice chamber as at first and let the same stand with the doors closed for six hours, then refill the ice chamber and replace the provisions in the provision chambers.

Attention to these instructions will save much annoyance on the part of the users and considerable reduction in the consumption of ice.





No. 42, Style A

### Dimensions in Inches

	Width	Depth	Height
Outside	361/2	201/4	4434
Large Provision Chamber		15	321/2
Small Provision Chamber		15	10
Ice Chamber	141/4	15	19

Ice Chamber Capacity. 100 lbs. Shipping Weight, 345 lbs.

List Price - - \$56.00

"With our porcelain enamel lining you need only to wipe the food compartments with a damp cloth to clean perfectly."





No. 421/2, Style A

### Dimensions in Inches

	Width	Depth	Height
Outside	33	191/4	481/2
Large Provision Chamber	$12\frac{1}{4}$	14	36
Small Provision Chamber		14	11
Ice Chamber	$12\frac{1}{4}$	14	22

Ice Chamber Capacity, 75 lbs. Shipping Weight, 350 lbs.

List Price - - \$56.00

Why have the Pullman Company and all the great railroads adopted the Bohn Syphon System of refrigeration?

Because after severe tests, it has proven superior to all others.





### No. 43, Style A

### Dimensions in Inches

Outside. Large Provision Chamber. Small Provision Chamber Ice Chamber.	1516	Depth 211/4 16 16 16	Height 48½ 36 11 22
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Ice Chamber Capacity, 125 lbs. Shipping Weight, 410 lbs.

List Price

\$64.00

Milk, butter, cheese, fruit, melons, vegetables—all in the same compartment, and no contamination.





### No. 431/4, Style C

### Dimensions in Inches

	Width	Depth	Height
Outside	361/2	201/4	553/4
Large Provision Chamber	141/4	15	431/2
Small Provision Chamber		15	141/2
Ice Chamber	14	15	24_

Ice Chamber Capacity, 125 lbs. Shipping Weight, 420 lbs.

List Price - - \$71.00





No. 431/2, Style C

### Dimensions in Inches

	Width	Depth	Height
Outside	39	211/4	66%
Large Provision Chamber	151/4	16	53%
Small Provision Chamber		16	20
Ice Chamber	151/2	16	29

Ice Chamber Capacity, 150 lbs. Shipping Weight, 530 lbs.

List Price

\$93.00





No. 44, Style C

### Dimensions in Inches

	Width	Depth	Height
Outside		241/4	56%
Large Provision Chamber.	191/2	19	431/2
Small Provision Chamber		19	141/2
Ice Chamber	191/2	19	24

Ice Chamber Capacity, 175 lbs. Shipping Weight 540 lbs

List Price - - \$93.00





No. 45, Style C

### Dimensions in Inches

	Width	Depth	Height
Outside Large Provision Chamber Small Provision Chamber Ice Chamber	$\frac{1916}{2112}$	24½ 19 19 19	66 \\ 53 \\ 20 \\ 29

Ice Chamber Capacity, 200 lbs. Shipping Weight 595 lbs.

List Price - - \$116.00





No. 46

### Dimensions in Inches

	Width	Depth	Height
Outside Large Provision Chamber Small Provision Chamber	23%	271/2 22	74½ 61
Ice Chamber		22	$\frac{211}{36}$

Ice Chamber Capacity, 350 lbs. Shipping Weight. 960 lbs

List Price - - \$196.00





No. 47

### Dimensions in Inches

	Width	Depth	Height
Outside	$\frac{15 \frac{1}{4}}{23 \frac{1}{2}}$	271/2 22 22 22 22	74½ 61¼ 21½ 36

Ice Chamber Capacity, 350 lbs. Shipping Weight, 1,045 lbs.

List Price

\$240.00



### Vitreous Enamel (Porcelain) Lined Refrigerator, All White, Inside and Outside

HIS is a refrigerator which we are furnishing with the new vitreous enamel or porcelain material, having the same outside appearance as that given to the provision chambers in the refrigerators outlined above, the same material being used for the outside of the case. The case is trimmed with nickle-plated strips.

These refrigerators are numbered in this catalog, No. 53 to 58 inclusive. On pages 17, 18, 19, 20 and 21 we are showing five different sizes of this style of refrigerator—our Nos. 53, 53 4, 54,

55 and 57.

This is a refrigerator of an exceptionally beautiful design and must appeal to those whose artistic taste demands something different from the ordinary. It has met with an unusual demand.

The general construction of the walls of this refrigerator is the same as that used on all of the different styles of Bohn Syphon Refrigerators, with the exception that the woodwork here is covered with vitreous enamel or porcelain plate in place of the paneled case ordinarily furnished.

We also build these refrigerators to

order.

Blue-prints of special designs upon request.





No. 53

### Dimensions in Inches

	Width	Depth	Height
Outside	40	213/4	49
Large Provision Chamber	$16\frac{1}{2}$	16	36
Small Provision Chamber	171/2	16	11
Ice Chamber	151/2	16	22

Ice Chamber Capacity, 125 lbs. Shipping Weight, 590 lbs.

List Price - -

\$141.00





### No. 531/4

### Dimensions in Inches

	Width	Depth	Height
Outside		203/4	561/4
Large Provision Chamber Small Provision Chamber	141/4	15	431/2
Ice Chamber	10 1/2	15 15	14½ 24
	1.4	10	24

Ice Chamber Capacity, 125 lbs. Shipping Weight, 630 lbs.

List Price

\$156,00





No. 54

### Dimensions in Inches

	Width	Depth	Height
Outside	48	243/4	571/4
Large Provision Chamber	191/2	19	431/2
Small Provision Chamber	211/2	19	141/2
Ice Chamber		19	29

Ice Chamber Capacity, 175 lbs. Shipping Weight, 800 lbs.

List Price - - \$204.00





No. 55

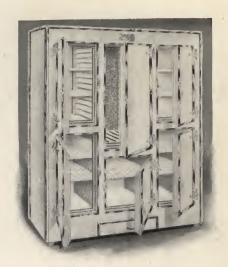
### Dimensions in Inches

	Width	Depth	Height
Outside	48	24%	671/4
Large Provision Chamber		19 19	53½ 20
Ice Chamber		19	29

Ice Chamber Capacity, 200 lbs. Shipping Weight, 880 lbs.

List Price - - \$234.00





No. 57

### Dimensions in Inches

	Width	Depth	Height
Outside Large Provision Chamber Small Provision Chamber Ice Chamber	61 15¼ 23½ 18½	28 22 22 22 22	75 61¼ 21½ 36

Ice Chamber Capacity, 350 lbs. Shipping Weight, 1,370 lbs.

List Price

\$383.00



Why have the Pullman Company and all the great railroads adopted the Bohn Syphon System of Refrigeration? Because, after several tests, it has proven superior to all others.

The following railroads Have Equipped Their Dining, Buffet and Refrigerator Cars With Our System:

The Pennsylvania Lines

Pennsylvania Railroad

Chicago, St. Paul, Minneapolis & Omaha Chicago, Burlington & Quincy

Chicago, Milwaukee & St. Paul

Chicago & Eastern Illinois

New York, New Haven & Hartford R. R. Northern Pacific

Missouri Pacific

Southern Pacific

Canadian Pacific

Atchison, Topeka & Santa Fe

Illinois Central

Michigan Central

Wisconsin Central

Western Ry. of Alabama

Atlanta & West Point

Great Northern

Southern Railway

Norfolk & Western

Union Pacific

Pullman Car Company

Minneapolis, St. Paul & Sault Ste. Marie Chicago & Alton

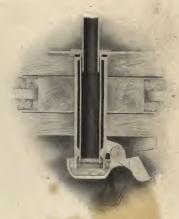
Chicago, Rock Island & Pacific

Louisville & Nashville

New York Central & Hudson River

New York, Chicago & St. Louis





### Economy in Consumption of Ice

Insulation is the keynote of a refrigerator's efficiency. Lacking insulation, the most elaborate appearing refrigerator is useless. Special attention has been devoted to attain the most perfect insulation in the Bohn Syphon Refrigerator.

After years of practical experimenting, we have rested satisfied that we have attained perfection in insulation.

A practical combination of non-conducting, non-absorbent material and dead-air space.

Ten thicknesses of insulation.

### Freedom From Moisture

Dampness causes food to become stale and moldy, and, consequently, unwholesome.

In the Bohn Syphon Refrigerator it is impossible for moisture to accumulate on the walls of the provision chambers. In fact, our porcelain enamel-lined refrigerators are drier than the external atmosphere.

An experiment will demonstrate that a wet cloth suspended in the provision chamber will become dry in a shorter time

than if hung in the outside air.

You can bet it won't sweat





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- The

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CHICAGO OFFICE Steger Bldg., Jackson Blvd. and Wabash Ave.

LOS ANGELES, CAL.

White Enamel Refrigerator Co

Par : Paul

All Porceain E. Wel-Lined